

Sprint Planning Minutes

Attendees: Tuntufye Mwakalasya, Deryn Hurst, Maksim Kharutski, Nicholas Merjeh

Start time: 9:00 PM

End time: 9:30 PM

After discussion, the velocity of the team was estimated to be one story per person per sprint.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

1. As a system engineer, I want the DAG to automatically restore a database snapshot to a sandbox environment and run a "row-count" check so I can verify data integrity.
2. I want a task that validates VPC peering and Security Group rules in the recovery region so I can ensure services can talk to each other after a failover.
3. As a developer, I want to receive a Slack notification or Webhook trigger immediately if a verification step fails so I can address infrastructure drift in real-time.
4. I want the results of every verification drill to be logged into a persistent dashboard so we have a historical record of our Recovery Time Objectives (RTO).

The team members indicated their willingness to work on the following user stories.

- Deryn Hurst
 1. As a system engineer, I want the DAG to automatically restore a database snapshot to a sandbox environment and run a "row-count" check so I can verify data integrity.
- Maksim Kharutski
 1. I want the results of every verification drill to be logged into a persistent dashboard so we have a historical record of our Recovery Time Objectives (RTO).
- Nicholas Merjeh
 1. As a developer, I want to receive a Slack notification or webhook trigger immediately when a verification step fails so I can quickly respond to infrastructure drift or recovery issues in real time.
- Tuntufye Mwakalasya
 1. I want the results of every verification drill to be logged into a persistent dashboard so we have a historical record of our Recovery Time Objectives (RTO).